6 May 1981

| | MEMORANDUM FOR: | Building Planning Committee Members | |
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| | FROM: | Chief, Building Planning Staff, OL | |
| | SUBJECT: | Project Organization . | 25X1 |
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| | ground papers hell available to the | der attached to this memorandum contains back-lpful in understanding the building alternatives Agency and some of the planning activities that building program. | 25X1 |
| 2. The Building Planning Staff will consist initially of three officers who will devote full time to the background and feasibility studies necessary to the design, budgeting, and approval of construction. The Staff will rely on Committee members to act as Directorate spokesmen for plans and require ments. As the Staff develops decision papers for Agency manament, the Committee members will be relied on to critique papers and obtain informal management coordinations within the Directorates. As the program develops, members will serve the Directorates as information officers to keep the Agency at la aware of progress. | | | |
| | one day per week months. Members | imate is that members will spend an average of on Building Planning during these initial are encouraged to provide their own thoughts the building program to the extent additional tallows. | 25X1 |
| | Directorates to 1 | rst step in the process, we are looking to the help define the scope of the building required. in developing answers to the following questions quested: | S |
| -a. Preliminary studies have assumed that all componer presently in leased space or in the E Street complex would move to the Langley compound. | | | |
| | could no | Are there components in these spaces that ot or should not move to Langley? Identify anizations. | |
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| | (2) Are there elements not covered by this planning assumption that should move to Langley, e.g., elements at etc? Identify the organization. | 25X1 | |
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| | b. Provide estimates of Headquarters ceiling for 1987 and circa 2000. To the extent possible, indicate organizational areas of expected growth/reduction. | 25X1 | |
| | c. Provide a description of Headquarters machine support expected by 1987 and circa 2000. Estimates of number of terminals, processors, special purpose centers, storage capacities, etc. will be helpful in designing environmental support systems. | 25X1 | |
| d. Are there new technologies being considered for Headquarters application that may present unique requirements for floor loading, power, and environmental control above and beyond those necessary to support current computer and communications technology? If so, describe the expected characteristics. | | | |
| | 5. Members of the Building Planning Staff will be available to answer questions and assist as necessary. We will tentatively plan to meet as a group during the week of 1 June to discuss issues arising from these questions and any thoughts or proposals from members concerning this program. | | |
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